

From: info@info.healthcare.thomsonreuters.biz on behalf of Thomson Reuters <th.info@thomsonreuters.com>
Sent: Tuesday, April 12, 2011 2:03 PM
To: Hanchett, James (DPH)
Subject: Pediatric Drug Dosing – New Solution from Thomson Reuters

[View as a Web page](#)



A LOOK INSIDE THOMSON REUTERS PEDIATRICS



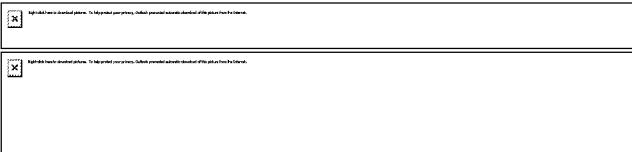
Thomson Reuters Pediatrics – developed by the people who brought you Micromedex and Neofax - was built to help pediatric clinicians and pharmacists determine drug dosages and nutritional support for pediatric patients. *Pediatrics* helps clinicians follow evidence-based practices and documenting interventions in the medical record.

This comprehensive tool will help your hospital improve patient safety, decrease adverse drug events, reduce costs, improve staff efficiency, and reduce after-hours phone calls for dosing verification.

Thomson Reuters Pediatrics stands apart from traditional pediatric tools because it also includes:

- Pediatric referential drug monographs and enteral nutrition information
- Calculators for pediatric drug dosing based on patient-specific information, including indication, weight, and age
- Parenteral nutrition order entry with pediatric-specific nutrient parameters and amino acids appropriate for the pediatric population
- Outbound HL7 messaging for drug-dosing calculator results

To learn more, [sign up for one of our upcoming webinars](#).



SIGN UP FOR A FREE WEBINAR

Introducing Thomson Reuters Pediatrics

Date & Time

Thursday, April 14
12 - 1 PM ET

Registration for these valuable sessions is complimentary, but space is limited so **register today!**

(Did someone forward this email to you? [Subscribe now](#) to receive future communications.)

Manage your subscriptions here
To ensure that you continue receiving our emails, please add us to your safe sender list.

This email was sent to: James Hanchett
This email was sent by: The Healthcare business of Thomson Reuters
1500 Spring Garden Street, Fourth Floor, Philadelphia, PA 19130 USA
We respect your right to privacy. [View our policy](#).